EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
2	2	((*20020174425*) or (*20040230659*)).PN.	US-PGPUB; USPAT	OR	OFF	2009/12/31 11:24
3	61	(("7457312") or	US-PGPUB;	OR	0FF	2009/12/31
)	(*7072726*) or	USPAT		- 1	11:24
	1	(*7246318*) or			- 1	
	1	(*7391717*) or			- 1	
	1	(*7505825*) or			- 1	1
	1	(*6594773*) or		1	- 1	
	1	(*6799208*) or			- 1	1
	1	(*7284244*) or			- 1	1
	1	(*7366973*) or			- 1	1
	1	(*7290039*) or	1	1	- 1	1
	1	(*6766407*) or	1	1	- 1	1
	1	(*7073011*) or	- 1	1	- 1	1
	1	(*7000022*) or	1	1	- 1	1
	1	(*7496677*) or			- 1	1
	1	(*7222182*) or			- 1	1
		(*7451450*) or		1		
	1	(*7337446*) or			- 1	1
	1	(*7349953*) or			- 1	1
	1	(*7590750*) or		1	- 1	
	1	(*7461054*) or		1	- 1	
	1	(*7539659*) or			- 1	1
	1	(*7007096*) or			- 1	1
	1	(*6658477*) or			- 1	1
	1	(*6748440*) or			- 1	1
	1	(*7467384*) or		1	- 1	
	1	(*7072726*) or		1	- 1	
	1	(*7290057*) or			- 1	1
	1	(*7577940*) or			- 1	1
	1	(*7564974*) or			- 1	1
	1	(*7505825*) or			- 1	1
	1	(*7415529*) or		1	- 1	
	1	(*7577714*) or		1		
	1	(*7191190*) or			- 1	1
	1	(*7220910*) or			- 1	1
	1	(*6941324*) or		1	- 1	
	1	(*7096234*) or		1	- 1	
	1	(*7480382*) or	1	1	- 1	1
	1	(*7577940*) or	- 1	1	- 1	1
	1	(*7584502*) or	- 1	1	- 1	1
	1	(*7590656*) or	1	ı	- 1	1
	1	(*7426734*) or	- 1	1	- 1	1
	1	(*7256341*) ог	- 1	1	- 1	1
	1	(*7262357*) or	- 1	1	- 1	1
	1	(*7358434*) or	- 1	1	- 1	1
	1	(*7343384*) or	- 1	1	- 1	1
	1	(*7464112*) or	1	1	- 1	1

		("7477284") or ("75810") or ("76810") or ("75810") or ("76810") or ("7				
L4	3162	(*7571016*)) .PN. (709/231) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/12/31
L5	89	(719/322) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/12/31 11:24
L6	1965	(719/328) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/12/31 11:24
Ĺ7	885	(725/105) .CCLS.	US-PGPUB; USPAT	OR	OFF	2009/12/31 11:24
L8	4	(creat\$3 generat\$3) with media adj engine and destination adj object	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TOB	OR	ON	2009/12/31 11:24
L9	31	(media adj framework) and media and sink	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L10	592	(media multi\$media) adj framework	US-PGPUB; USPAT; USDCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24

L11	196	(media multi\$media) adj framework with java	US-PGPUB; USPAT; USOCR; EPO; DERMENT; 1BM_TOB	OR	ON	2009/12/31 11:24
L12	2	(nedia multi\$media) adj framework with java and (abstract\$3 descript\$3) with (associat\$3 map\$4 link\$3 mix\$3) with (input output)	US-PGPUB; USPAT; USDCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L13	9	(nedia multiSmedia) adj framework with java and (source target sink) with (associat\$3 map\$4 link\$3) with (input output)	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TOB	OR	ON	2009/12/31 11:24
L14	52	(media multi\$media) adj framework with java and (source target sink) with stream\$3	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L15	13	(media multi\$media) adj framework with java and (source target sink) with stream\$3 with (input output)	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L16	16	(media multi\$media) adj framework with java and (stream\$3 source target sink) with (associat\$3 map\$4 link\$3 mix\$3) with (input output)	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L17	154	(media multiSmedia) adj framework with java and stream\$3	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L18	8	(renderer codec sink filter\$3) with (transform \$3) with descript\$4 and stream\$3 near media	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TOB	OR	ON	2009/12/31 11:24
L19	5	destination adj object with descriptor	US-PGPUB; USPAT; USOCR; EPO; DERMENT; 1BW_TDB	OR	ON	2009/12/31 11:24
I.20	12	java adj media adj framework and engine and sink	US-PCPUB; USPAT; USOCR; EPO; DERMENT; 1BM_TDB	OR	ON	2009/12/31 11:24

L21	14	jmf and media and sink	US-PCPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
1.22	39	media adj engine with (descriptor meta\$data)	US-PCPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L23	17	media adj engine with (renderer codec transform \$3) with stream	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L24	9	media adj foundation and engine and destination and descriptor	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TOB	OR	ON	2009/12/31 11:24
L25	48	media adj foundation and stream\$3	US-PCPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L26	6	media adj process\$3 with (renderer codec transform \$3) with descript\$4	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L27	22	media adj process\$3 with (renderer codec transform \$3) with stream	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L28	1125	media with (renderer codec transform\$3) with descript\$4	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24
L29	79	nedia with (renderer codec transform\$3) with descript\$4 same stream	US-PGPUB; USPAT; USOCR; EPO; DERMENT; IBW_TOB	OR	ON	2009/12/31 11:24
L30	21	stream\$3 with (descriptor) same media with engine	US-PCPUB; USPAT; USOCR; EPO; DERMENT; IBM_TDB	OR	ON	2009/12/31 11:24

	L31	15	stream\$3 with	US-PGPUB;	OR	ON	2009/12/31
			(descriptor) with media	USPAT;	l .		11:24
				USOCR; EPO;			
				DERMENT;	l .		
١				IBM_TDB			

EAST Search History (Interference)

Ref #	H ₁ ts	Search Query	DBs	Default Operator	Plurals	Time Stamp
L32	25	(725/105).CCLS.	UPAD	OR	OFF	2009/12/31 11:27
L34	214	(709/231).CCLS.	UPAD	OR	OFF	2009/12/31 11:27
L35	1	(719/322) .CCLS.	UPAD	OR	OFF	2009/12/31 11:27
L36	160	(719/328).CCLS.	UPAD	OR	OFF	2009/12/31 11:27

12/31/09 11:32:19 AM

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